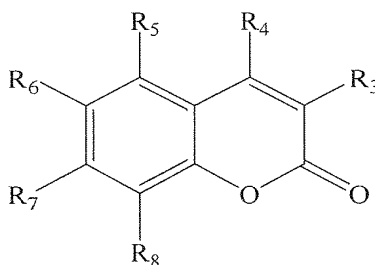


This listing of claims presented below replaces all prior versions and listings of claims in this application.

### Listing of Claims

1. (Currently amended) A compound represented by the following general formula (I)



(I)

wherein  $R^3$  is  $\text{CONHR}_9$ , wherein  $R_9$  is un-substituted or mono- or multi-substituted phenyl wherein the substituent is selected from the group consisting of hydroxyl,  $\text{C}_1$ - $\text{C}_8$  alkoxy,  $\text{CF}_3$ , carboxyl, alkyloxycarbonyl,  $\text{OCH}_2\text{CO}_2\text{H}$ ,  $\text{NO}_2$ , halogen,  $\text{SO}_3\text{H}$ ,  $\text{SO}_2\text{NHR}_{11}$ , wherein  $R_{11}$  is selected from the group consisting of hydrogen, amidino, 2''-thiazolyl, 3''-(5''-methylisooxazolyl), 2''-pyrimidinyl, 2''-(4'', 6''-dimethylpyrimidinyl), and 4''-(5'', 6''-dimethoxypyrimidinyl);

$R_4$  is hydrogen;

$R_5$  is selected from the group consisting of H and  $\text{C}_1$ - $\text{C}_4$  alkyl;

$R_6$  is selected from the group consisting of H,  $\text{C}_1$ - $\text{C}_{12}$  alkyl, halogen,  $\text{NO}_2$ , and  $\text{CONHR}_{13}$ , wherein  $R_{13}$  is substituted phenyl;

$R_7$  is selected from the group consisting of  $[[\text{H},]]$  hydroxyl,  $\text{C}_1$ - $\text{C}_4$  alkyl and alkoxy, ~~carboxyl, alkylenoxy, and  $\text{OCH}_2$ ;~~

$R_8$  is selected from the group consisting of H,  $\text{C}_1$ - $\text{C}_4$  alkyl or alkoxy, and  $\text{NO}_2$ ;

or a pharmaceutically acceptable salt or hydrate thereof.

2. (Previously presented ) The compound according to claim 1, wherein R<sub>3</sub> is CONHR<sub>9</sub>, wherein R<sub>9</sub> is selected from n-butyric acid, o-, m-, p-phenol, o-, m-, p-carboxyl-phenyl, o-, m-, p-alkyloxycarbophenyl, methoxyphenyl, 3'-hydroxy-4'-carboxyphenyl, 3'-salicylyl, 4'-salicylyl, m-CF<sub>3</sub>-phenyl, 3'-CF<sub>3</sub>-4'-NO<sub>2</sub>-phenyl, 2'-CO<sub>2</sub>H-4'-I-phenyl, 3'-carboxy-methylenoxyphenyl, 4'-amidosulfonylphenyl, 4'-guanidinosulfonylphenyl, 4'-(2''-thiazolamidosulfonyl)phenyl, 4'-(5''-methylisooxazolyl-3''-amidosulfonyl)phenyl, 4'-(pyrimidinyl- 2''-amidosulfonyl)phenyl, 4'-(4'',6''-dimethylpyrimidinyl- 2''-amidosulfonyl)phenyl, and 4'-(5'', 6''-dimethoxypyrimidinyl-4''-amidosulfonyl)phenyl;

R<sub>4</sub> is hydrogen ;

R<sub>5</sub> is selected from the group consisting of H and CH<sub>3</sub>;

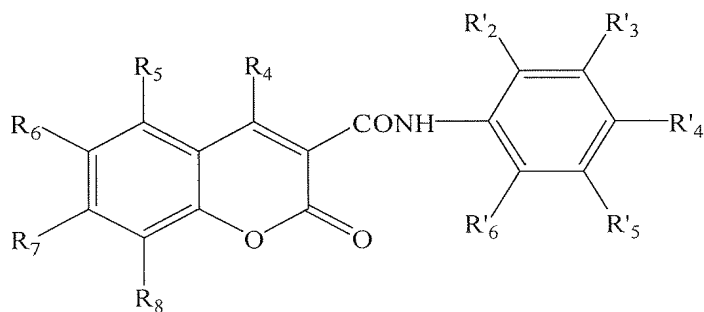
R<sub>6</sub> is selected from the group consisting of H, C<sub>2</sub>H<sub>5</sub>, n-C<sub>6</sub>H<sub>13</sub>, NO<sub>2</sub>, NH<sub>2</sub>, Cl, Br, and CONHR<sub>13</sub>, wherein R<sub>13</sub> is selected from the group consisting of 4-benzoic acid and ethyl 4-benzoate;

R<sub>7</sub> is selected from the group consisting of H, OH, CH<sub>3</sub>, and OCH<sub>3</sub>; and

R<sub>8</sub> is selected from the group consisting of H, CH<sub>3</sub>, OCH<sub>3</sub>, and NO<sub>2</sub>.

3. (Cancel)

4. (Previously presented) The compound according to claim 1, wherein the compound of formula I is represented by formula (Ib)



(Ib)

wherein  $R_4$ ,  $R_5$ ,  $R_6$ ,  $R_7$ ,  $R_8$ , are as defined in claim 1,

$R'_2$  is selected from the group consisting of H, OH, and  $\text{CO}_2\text{H}$ ,

$R'_3$  is selected from the group consisting of H, OH,  $\text{CO}_2\text{H}$ ,  $\text{CF}_3$ ,

and  $\text{OCH}_2\text{CO}_2\text{H}$ ,

$R'_4$  is selected from the group consisting of H, OH,  $\text{CO}_2\text{H}$ ,

$\text{CO}_2\text{Et}$ , iodo,  $\text{NO}_2$ ,  $\text{OCH}_3$ ,  $\text{SO}_3\text{H}$ ,  $\text{SO}_2\text{NH}_2$ ,  $\text{SONH}(\text{C}=\text{NH})\text{NH}_2$ ,

$R'_5$ , and  $R'_6$  are each H.

5. (Currently Amended) The compound according to claim 2, wherein  $R_3$ ,  $R_4$ ,  $R_5$ ,  $R_6$ ,  $R_7$ , and  $R_8$  are respectively selected from one of the combinations in the group consisting of:

$R_3=\text{p-CO}_2\text{H-phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=R_8=\text{H}$ ,  $R_7=\text{OCH}_3$ ;

$R_3=\text{m-CO}_2\text{H-phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=R_8=\text{H}$ ,  $R_7=\text{OCH}_3$ ;

$R_3=\text{o-CO}_2\text{H-phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=R_8=\text{H}$ ,  $R_7=\text{OCH}_3$ ;

$R_3=\text{o-OH-phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=R_8=\text{H}$ ,  $R_7=\text{OCH}_3$ ;

$R_3=\text{m-OH-phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=R_8=\text{H}$ ,  $R_7=\text{OCH}_3$ ;

$R_3=\text{p-OH-phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=R_8=\text{H}$ ,  $R_7=\text{OCH}_3$ ;

$R_3=\text{m-OH-p-CO}_2\text{H-phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=R_8=\text{H}$ ,  $R_7=\text{OCH}_3$ ;

$R_3=\text{m-CO}_2\text{H-p-OH-phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=R_8=\text{H}$ ,  $R_7=\text{OCH}_3$ ;

$R_3=\text{o-CO}_2\text{H-p-I-phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=R_8=\text{H}$ ,  $R_7=\text{OCH}_3$ ;

$R_3=4'$ -ethoxycarbonylphenylamidocarbonyl,  $R_4=R_5=R_6=R_8=H$ ,  $R_7=OCH_3$ ;  
 $R_3=m$ -CF<sub>3</sub>-phenylamidocarbonyl,  $R_4=R_5=R_6=R_8=H$ ,  $R_7=OCH_3$ ;  
 $R_3=m$ -CF<sub>3</sub>-p-NO<sub>2</sub>-phenylamidocarbonyl,  $R_4=R_5=R_6=R_8=H$ ,  $R_7=OCH_3$  ;  
 $R_3=4'$ -amidosulfonylphenylamidocarbonyl,  $R_4=R_5=R_6=R_8=H$ ,  $R_7=OCH_3$  ;  
 $R_3=4'$ -guanidinosulfonylphenylamidocarbonyl,  $R_4=R_5=R_6=R_8=H$ ,  $R_7=OCH_3$  ;  
 $R_3=4'$ -(2''-thiazolamidosulfonyl)phenylamidocarbonyl,  $R_4=R_5=R_6=R_8=H$ ,  $R_7=OCH_3$ ;  
 $R_3=4'$ -(2''-pyrimidinylamidosulfonyl)phenylamidocarbonyl,  $R_4=R_5=R_6=R_8=H$ ,  $R_7=OCH_3$  ;  
 $R_3=4'$ -[2''-(4'', 6''-dimethylpyrimidinylamidosulfonyl)]phenylamidocarbonyl,  $R_4=R_5=R_6=R_8=H$ ,  $R_7=OCH_3$  ;  
 $R_3=4'$ -(5'',6''-dimethoxypyrimidinyl-4''-amidosulfonyl)phenylamidocarbonyl,  $R_4=R_5=R_6=R_8=H$ ,  $R_7=OCH_3$  ;  
 $R_3=4'$ -(5''-methyl-isooxazol-3''-amidosulfonyl)phenylamidocarbonyl,  $R_4=R_5=R_6=R_8=H$ ,  $R_7=OCH_3$  ;  
 $R_3=p$ -OCH<sub>3</sub>-phenylamidocarbonyl,  $R_4=R_5=R_6=R_8=H$ ,  $R_7=OCH_3$ ;  
 $R_3=p$ -SO<sub>3</sub>H-phenylamidocarbonyl,  $R_4=R_5=R_6=R_8=H$ ,  $R_7=OCH_3$ ;  
 $R_3=p$ -CO<sub>2</sub>H-phenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=C_2H_5$ ,  $R_7=OCH_3$ ;  
 $R_3=m$ -CO<sub>2</sub>H-phenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=C_2H_5$ ,  $R_7=OCH_3$ ;  
 $R_3=o$ -CO<sub>2</sub>H-phenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=C_2H_5$ ,  $R_7=OCH_3$  ;  
 $R_3=p$ -OH-phenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=C_2H_5$ ,  $R_7=OCH_3$ ;  
 $R_3=m$ -OH-p-CO<sub>2</sub>H-phenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=C_2H_5$ ,  $R_7=OCH_3$ ;  
 $R_3=m$ -CO<sub>2</sub>H-p-OH-phenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=C_2H_5$ ,  $R_7=OCH_3$ ;  
 $R_3=4'$ -ethoxycarbonylphenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=C_2H_5$ ,  $R_7=OCH_3$ ;  
 $R_3=m$ -CF<sub>3</sub>-phenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=C_2H_5$ ,  $R_7=OCH_3$ ;  
 $R_3=m$ -CF<sub>3</sub>-4-NO<sub>2</sub>-phenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=C_2H_5$ ,  $R_7=OCH_3$ ;  
 $R_3=4'$ -amidosulfonylphenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=C_2H_5$ ,  $R_7=OCH_3$ ;  
 $R_3=4'$ -guanidinosulfonylphenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=C_2H_5$ ,  $R_7=OCH_3$ ;  
 $R_3=4'$ -(2''-thiazolamidosulfonyl)phenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=C_2H_5$ ,  $R_7=OCH_3$  ;

$R_3=4'-(2''\text{-pyrimidinylamidossulfonyl})\text{phenylamidocarbonyl}$ ,  $R_4=R_5=R_8=H$ ,  $R_6=C_2H_5$ ,  
 $R_7=OCH_3$  ;

$R_3=4'-(4'', 6''\text{-dimethylpyrimidinyl-2''-amidossulfonyl})\text{phenylamidocarbonyl}$ ,  $R_4=R_5=R_8=H$ ,  
 $R_6=C_2H_5$ ,  $R_7=OCH_3$ ;

$R_3=4'-(5'', 6''\text{-dimethoxypyrimidinyl-4''-amidossulfonyl})\text{phenylamidocarbonyl}$ ,  $R_4=R_5=R_8=H$ ,  
 $R_6=C_2H_5$ ,  $R_7=OCH_3$  ;

$R_3=4'-(5''\text{-CH}_3\text{-isooxazol-3''-amidossulfonyl})\text{phenylamidocarbonyl}$ ,  $R_4=R_5=R_8=H$ ,  $R_6=C_2H_5$ ,  
 $R_7=OCH_3$ ;

$R_3=p\text{-OCH}_3\text{-phenylamidocarbonyl}$ ,  $R_4=R_5=R_8=H$ ,  $R_6=C_2H_5$ ,  $R_7=OCH_3$ ;

$R_3=p\text{-SO}_3H\text{-phenylamidocarbonyl}$ ,  $R_4=R_5=R_8=H$ ,  $R_6=C_2H_5$ ,  $R_7=OCH_3$ ;

$R_3=p\text{-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;

$R_3=m\text{-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;

$R_3=o\text{-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;

$R_3=m\text{-OH-p-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;

$R_3=m\text{-CO}_2H\text{-p-OH-phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;

$R_3=o\text{-CO}_2H\text{-p-I-phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;

$R_3=p\text{-ethoxycarbophenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;

$R_3=m\text{-CF}_3\text{-phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;

$R_3=m\text{-CF}_3\text{-4-NO}_2\text{-phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;

$R_3=4'\text{-amidossulfonylphenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;

$R_3=4'\text{-guanidosulfonylphenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;

$R_3=4'-(2''\text{-thiazolamidossulfonyl})\text{phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;

$R_3=4'-(2''\text{-pyrimidinylamidossulfonyl})\text{phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  $R_7=OCH_3$ ,  
 $R_8=CH_3$ ;

$R_3=4'-(4'', 6''\text{-dimethylpyrimidinyl-2''-amidossulfonyl})\text{phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  
 $R_7=OCH_3$ ,  $R_8=CH_3$ ;

$R_3=4'-(5'', 6''\text{-dimethoxypyrimidinyl-4''-amidosulfonyl})\text{phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  
 $R_7=OCH_3$ ,  $R_8=CH_3$ ;  
 $R_3=4'-(5''\text{-CH}_3\text{-isooxazol-3''-amidosulfonyl})\text{phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  $R_7=OCH_3$ ,  
 $R_8=CH_3$ ;  
 $R_3=p\text{-OCH}_3\text{-phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;  
 $R_3=p\text{-SO}_3H\text{-phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;  
 $R_3=p\text{-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  $R_7=R_8=OCH_3$ ;  
 $R_3=m\text{-OH-p-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  $R_7=R_8=OCH_3$ ;  
 $R_3=m\text{-CO}_2H\text{-p-OH-phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  $R_7=R_8=OCH_3$ ;  
 $R_3=p\text{-ethoxycarbophenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  $R_7=R_8=OCH_3$ ;  
 $R_3=m\text{-CF}_3\text{-phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  $R_7=R_8=OCH_3$ ;  
 $R_3=m\text{-CF}_3\text{-p-NO}_2\text{-phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  $R_7=R_8=OCH_3$ ;  
 $R_3=m\text{-HO}_2CCH_2O\text{-phenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  $R_7=R_8=OCH_3$ ;  
 $R_3=4'\text{-amidosulfonylphenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  $R_7=R_8=OCH_3$ ;  
 $R_3=4'\text{-guanidinosulfonylphenylamidocarbonyl}$ ,  $R_4=R_5=R_6=H$ ,  $R_7=R_8=OCH_3$ ;  
 $R_3=p\text{-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4=R_6=R_8=H$ ,  $R_5=CH_3$ ,  $R_7=OCH_3$ ;  
 $R_3=m\text{-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4=R_6=R_8=H$ ,  $R_5=CH_3$ ,  $R_7=OCH_3$ ;  
 $R_3=o\text{-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4=R_6=R_8=H$ ,  $R_5=CH_3$ ,  $R_7=OCH_3$ ;  
 $R_3=o\text{-OH-phenylamidocarbonyl}$ ,  $R_4=R_6=R_8=H$ ,  $R_5=CH_3$ ,  $R_7=OCH_3$ ;  
 $R_3=m\text{-OH-phenylamidocarbonyl}$ ,  $R_4=R_6=R_8=H$ ,  $R_5=CH_3$ ,  $R_7=OCH_3$ ;  
 $R_3=p\text{-OH-phenylamidocarbonyl}$ ,  $R_4=R_6=R_8=H$ ,  $R_5=CH_3$ ,  $R_7=OCH_3$ ;  
 $R_3=m\text{-OH-p-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4=R_6=R_8=H$ ,  $R_5=CH_3$ ,  $R_7=OCH_3$ ;  
 $R_3=m\text{-CO}_2H\text{-p-OH-phenylamidocarbonyl}$ ,  $R_4=R_6=R_8=H$ ,  $R_5=CH_3$ ,  $R_7=OCH_3$ ;  
 $R_3=p\text{-ethoxycarbophenylamidocarbonyl}$ ,  $R_4=R_6=R_8=H$ ,  $R_5=CH_3$ ,  $R_7=OCH_3$ ;  
 $R_3=m\text{-CF}_3\text{-phenylamidocarbonyl}$ ,  $R_4=R_6=R_8=H$ ,  $R_5=CH_3$ ,  $R_7=OCH_3$ ;  
 $R_3=m\text{-CF}_3\text{-p-NO}_2\text{-phenylamidocarbonyl}$ ,  $R_4=R_6=R_8=H$ ,  $R_5=CH_3$ ,  $R_7=OCH_3$ ;  
 $R_3=4'\text{-amidosulfonylphenylamidocarbonyl}$ ,  $R_4=R_6=R_8=H$ ,  $R_5=CH_3$ ,  $R_7=OCH_3$ ;

$R_3=4'$ -guanidosulfonylphenylamidocarbonyl,  $R_4=R_6=R_8=H$ ,  $R_5=CH_3$ ,  $R_7=OCH_3$ ;  
 $R_3=4'$ -(2''-thiazolamidossulfonyl)phenylamidocarbonyl,  $R_4=R_6=R_8=H$ ,  $R_5=CH_3$ ,  $R_7=OCH_3$ ;  
 $R_3=4'$ -(2''-pyrimidinylamidossulfonyl)phenylamidocarbonyl,  $R_4=R_6=R_8=H$ ,  $R_5=CH_3$ ,  
 $R_7=OCH_3$ ;  
 $R_3=4'$ -(4'', 6''-dimethylpyrimidinyl-2''-amidossulfonyl)phenylamidocarbonyl,  $R_4=R_6=R_8=H$ ,  
 $R_5=CH_3$ ,  $R_7=OCH_3$ ;  
 $R_3=4'$ -(5'', 6''-dimethoxypyrimidinyl-4''-amidossulfonyl)phenylamidocarbonyl,  $R_4=R_6=$   
 $R_8=H$ ,  $R_5=CH_3$ ,  $R_7=OCH_3$ ;  
 $R_3=4'$ -(5''-CH<sub>3</sub>-isooxazol-3''-amidossulfonyl)phenylamidocarbonyl,  $R_4=R_6=R_8=H$ ,  $R_5=CH_3$ ,  
 $R_7=OCH_3$ ;  
 $R_3=p-OCH_3$ -phenylamidocarbonyl,  $R_4=R_6=R_8=H$ ,  $R_5=CH_3$ ,  $R_7=OCH_3$ ;  
 $R_3=p-CO_2H$ -phenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=Cl$ ,  $R_7=OCH_3$ ;  
 $R_3=m-OH-p-CO_2H$ -phenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=Cl$ ,  $R_7=OCH_3$ ;  
 $R_3=m-CO_2H-p-OH$ -phenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=Cl$ ,  $R_7=OCH_3$ ;  
 $R_3=p$ -ethoxycarbophenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=Cl$ ,  $R_7=OCH_3$ ;  
 $R_3=m-CF_3$ -phenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=Cl$ ,  $R_7=OCH_3$ ;  
 $R_3=4'$ -amidossulfonylphenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=Cl$ ,  $R_7=OCH_3$ ;  
 $R_3=4'$ -guanidosulfonylphenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=Cl$ ,  $R_7=OCH_3$ ;  
 $R_3=4'$ -(5'',6''-dimethoxypyrimidinyl-4''-amidossulfonyl)phenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  
 $R_6=Cl$ ,  $R_7=OCH_3$ ;  
 $R_3=p-CO_2H$ -phenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=Br$ ,  $R_7=OCH_3$ ;  
 $R_3=o-CO_2H$ -phenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=Br$ ,  $R_7=OCH_3$ ;  
 $R_3=m-OH-p-CO_2H$ -phenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=Br$ ,  $R_7=OCH_3$ ;  
 $R_3=o-CO_2H-p-I$ -phenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=Br$ ,  $R_7=OCH_3$ ;  
 $R_3=p$ -ethoxycarbophenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=Br$ ,  $R_7=OCH_3$ ;  
 $R_3=m-CF_3$ -phenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=Br$ ,  $R_7=OCH_3$ ;  
 $R_3=4'$ -amidossulfonylphenylamidocarbonyl,  $R_4=R_5=R_8=H$ ,  $R_6=Br$ ,  $R_7=OCH_3$ ;

$R_3 = p\text{-OCH}_3\text{-phenylamidocarbonyl}$ ,  $R_4 = R_5 = R_8 = H$ ,  $R_6 = Br$ ,  $R_7 = OCH_3$ ;  
 $R_3 = p\text{-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4 = R_5 = R_8 = H$ ,  $R_6 = n\text{-Hex}$ ,  $R_7 = OCH_3$ ;  
 $R_3 = o\text{-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4 = R_5 = R_8 = H$ ,  $R_6 = n\text{-Hex}$ ,  $R_7 = OCH_3$ ;  
 $R_3 = m\text{-OH-p-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4 = R_5 = R_8 = H$ ,  $R_6 = Hex$ ,  $R_7 = OCH_3$ ;  
 $R_3 = o\text{-CO}_2H\text{-p-I-phenylamidocarbonyl}$ ,  $R_4 = R_5 = R_8 = H$ ,  $R_6 = n\text{-Hex}$ ,  $R_7 = OCH_3$ ;  
 $R_3 = p\text{-ethoxycarbophenylamidocarbonyl}$ ,  $R_4 = R_5 = R_8 = H$ ,  $R_6 = Hex$ ,  $R_7 = OCH_3$ ;  
 $R_3 = m\text{-CF}_3\text{-phenylamidocarbonyl}$ ,  $R_4 = R_5 = R_8 = H$ ,  $R_6 = Hexyl$ ,  $R_7 = OCH_3$ ;  
 $R_3 = 4'\text{-amidosulfonylphenylamidocarbonyl}$ ,  $R_4 = R_5 = R_8 = H$ ,  $R_6 = Hex$ ,  $R_7 = OCH_3$ ;  
 $R_3 = p\text{-OCH}_3\text{-phenylamidocarbonyl}$ ,  $R_4 = R_5 = R_8 = H$ ,  $R_6 = Hex$ ,  $R_7 = OCH_3$ ;  
 $R_3 = p\text{-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = R_8 = OCH_3$ ;  
 $R_3 = m\text{-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = R_8 = OCH_3$ ;  
 $R_3 = p\text{-OCH}_3\text{-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = R_8 = OCH_3$ ;  
 $R_3 = m\text{-OH-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = R_8 = OCH_3$ ;  
 $R_3 = o\text{-OH-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = R_8 = OCH_3$ ;  
 $R_3 = p\text{-ethoxycarbophenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = R_8 = OCH_3$ ;  
 $R_3 = m\text{-OH-p-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = R_8 = OCH_3$ ;  
 $R_3 = m\text{-CO}_2H\text{-p-OH-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = R_8 = OCH_3$ ;  
 $R_3 = m\text{-CF}_3\text{-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = R_8 = OCH_3$ ;  
 $R_3 = m\text{-CF}_3\text{-p-NO}_2\text{-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = R_8 = OCH_3$ ;  
 $R_3 = 4'\text{-amidosulfonylphenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = R_8 = OCH_3$ ;  
 $R_3 = 4'\text{-guanidosulfonylphenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = R_8 = OCH_3$ ;  
 $R_3 = 4'\text{-(2''-pyrimidinylamidosulfonyl)phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = R_8 = OCH_3$ ;  
 $R_3 = 4'\text{-(5'', 6''-dimethoxypyrimidinyl-4''-amidosulfonyl)phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = R_8 = OCH_3$ ;  
 $R_3 = 4'\text{-(2''-thiazolamidosulfonyl)phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = R_8 = OCH_3$ ;  
 $R_3 = p\text{-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = C_2H_5$ ,  $R_7 = OH$ ,  $R_8 = NO_2$ ;



$R_3 = p\text{-OCH}_3\text{-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = C_2H_5$ ,  $R_7 = OH$ ,  $R_8 = NO_2$ ;  
 $R_3 = m\text{-OH-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = C_2H_5$ ,  $R_7 = OH$ ,  $R_8 = NO_2$ ;  
 $R_3 = o\text{-OH-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = C_2H_5$ ,  $R_7 = OH$ ,  $R_8 = NO_2$ ;  
 $R_3 = p\text{-ethoxycarbophenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = C_2H_5$ ,  $R_7 = OH$ ,  $R_8 = NO_2$ ;  
 $R_3 = m\text{-OH-p-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = C_2H_5$ ,  $R_7 = OH$ ,  $R_8 = NO_2$ ;  
 $R_3 = m\text{-CO}_2H\text{-p-OH-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = C_2H_5$ ,  $R_7 = OH$ ,  $R_8 = NO_2$ ;  
 $R_3 = m\text{-CF}_3\text{-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = C_2H_5$ ,  $R_7 = OH$ ,  $R_8 = NO_2$ ;  
 $R_3 = 4'\text{-amidosulfonylphenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = C_2H_5$ ,  $R_7 = OH$ ,  $R_8 = NO_2$ ;  
 $R_3 = 4'\text{-guanidinosulfonylphenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = C_2H_5$ ,  $R_7 = OH$ ,  $R_8 = NO_2$ ;  
 $R_3 = 4'\text{-(2''-thiazolamidosulfonyl)phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = C_2H_5$ ,  $R_7 = OH$ ,  
 $R_8 = NO_2$ ;  
 $R_3 = p\text{-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = C_2H_5$ ,  $R_7 = OCH_3$ ,  $R_8 = NO_2$ ;  
 $R_3 = p\text{-OH-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = C_2H_5$ ,  $R_7 = OCH_3$ ,  $R_8 = NO_2$ ;  
 $R_3 = p\text{-OCH}_3\text{-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = C_2H_5$ ,  $R_7 = OCH_3$ ,  $R_8 = NO_2$ ;  
 $R_3 = p\text{-ethoxycarbophenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = C_2H_5$ ,  $R_7 = OH$ ,  $R_8 = NO_2$ ;  
 $R_3 = 4'\text{-guanidinosulfonylphenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = C_2H_5$ ,  $R_7 = OCH_3$ ,  $R_8 = NO_2$ ;  
 $R_3 = p\text{-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = OH$ ,  $R_8 = CH_3$ ;  
 $R_3 = o\text{-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = OH$ ,  $R_8 = CH_3$ ;  
 $R_3 = p\text{-OH-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = OH$ ,  $R_8 = CH_3$ ;  
 $R_3 = m\text{-OH-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = OH$ ,  $R_8 = CH_3$ ;  
 $R_3 = o\text{-OH-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = OH$ ,  $R_8 = CH_3$ ;  
 $R_3 = p\text{-OCH}_3\text{-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = OH$ ,  $R_8 = CH_3$ ;  
 $R_3 = p\text{-ethoxycarbophenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = OH$ ,  $R_8 = CH_3$ ;  
 $R_3 = m\text{-OH-p-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = OH$ ,  $R_8 = CH_3$ ;  
 $R_3 = m\text{-CO}_2H\text{-p-OH-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = OH$ ,  $R_8 = CH_3$ ;  
 $R_3 = m\text{-CF}_3\text{-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = OH$ ,  $R_8 = CH_3$ ;  
 $R_3 = m\text{-CF}_3\text{-p-NO}_2\text{-phenylamidocarbonyl}$ ,  $R_4 = R_5 = H$ ,  $R_6 = NO_2$ ,  $R_7 = OH$ ,  $R_8 = CH_3$

$R_3=4'$ -amidosulfonylphenylamidocarbonyl,  $R_4=R_5=H$ ,  $R_6=NO_2$ ,  $R_7=OH$ ,  $R_8=CH_3$ ;  
 $R_3=4'$ -guanidosulfonylphenylamidocarbonyl,  $R_4=R_5=H$ ,  $R_6=NO_2$ ,  $R_7=OH$ ,  $R_8=CH_3$ ;  
 $R_3=4'$ -(2''-pyrimidinylamidosulfonyl)phenylamidocarbonyl,  $R_4=R_5=H$ ,  $R_6=NO_2$ ,  $R_7=OH$ ,  
 $R_8=CH_3$ ;  
 $R_3=4'$ -(5'', 6''-dimethoxypyrimidinyl-4''-amidosulfonyl)phenylamidocarbonyl,  $R_4=R_5=H$ ,  
 $R_6=NO_2$ ,  $R_7=OH$ ,  $R_8=CH_3$ ;  
 $R_3=4'$ -(2''-thiazolamidosulfonyl)phenylamidocarbonyl,  $R_4=R_5=H$ ,  $R_6=NO_2$ ,  $R_7=OH$ ,  
 $R_8=CH_3$ ;  
 $R_3=o$ -CO<sub>2</sub>H-p-I-phenylamidocarbonyl,  $R_4=R_5=H$ ,  $R_6=NO_2$ ,  $R_7=OH$ ,  $R_8=CH_3$ ;  
 $R_3=p$ -CO<sub>2</sub>H-phenylamidocarbonyl,  $R_4=R_5=H$ ,  $R_6=NO_2$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;  
 $R_3=m$ -CO<sub>2</sub>H-phenylamidocarbonyl,  $R_4=R_5=H$ ,  $R_6=NO_2$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;  
 $R_3=o$ -CO<sub>2</sub>H-phenylamidocarbonyl,  $R_4=R_5=H$ ,  $R_6=NO_2$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;  
 $R_3=p$ -OH-phenylamidocarbonyl,  $R_4=R_5=H$ ,  $R_6=NO_2$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;  
 $R_3=m$ -OH-phenylamidocarbonyl,  $R_4=R_5=H$ ,  $R_6=NO_2$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;  
 $R_3=o$ -OH-phenylamidocarbonyl,  $R_4=R_5=H$ ,  $R_6=NO_2$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;  
 $R_3=p$ -OCH<sub>3</sub>-phenylamidocarbonyl,  $R_4=R_5=H$ ,  $R_6=NO_2$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;  
 $R_3=p$ -ethoxycarbophenylamidocarbonyl,  $R_4=R_5=H$ ,  $R_6=NO_2$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;  
 $R_3=m$ -OH-p-CO<sub>2</sub>H-phenylamidocarbonyl,  $R_4=R_5=H$ ,  $R_6=NO_2$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;  
 $R_3=m$ -CF<sub>3</sub>-phenylamidocarbonyl,  $R_4=R_5=H$ ,  $R_6=NO_2$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;  
 $R_3=m$ -CF<sub>3</sub>-p-NO<sub>2</sub>-phenylamidocarbonyl,  $R_4=R_5=H$ ,  $R_6=NO_2$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;  
 $R_3=4'$ -guanidosulfonylphenylamidocarbonyl,  
 $R_4=R_5=H$ ,  $R_6=NO_2$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;  
 $R_3=4'$ -amidosulfonylphenylamidocarbonyl,  
 $R_4=R_5=H$ ,  $R_6=NO_2$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;  
 $R_3=4'$ -(5'', 6''-dimethoxypyrimidinyl-4''-amidosulfonyl)phenylamidocarbonyl,  $R_4=R_5=H$ ,  
 $R_6=NO_2$ ,  $R_7=OCH_3$ ,  $R_8=CH_3$ ;

$R_3=4'-(2''\text{-thiazolamidossulfonyl})\text{phenylamidocarbonyl}$ ,  $R_4=R_5=H$ ,  $R_6=NO_2$ ,  $R_7=OCH_3$ ,  
 $R_8=CH_3$ ;  
 $R_3=4'-(2''\text{-pyrimidinylamidossulfonyl})\text{phenylamidocarbonyl}$ ,  $R_4=R_5=H$ ,  $R_6=NO_2$ ,  $R_7=OCH_3$ ,  
 $R_8=CH_3$ ;  
 $R_3=p\text{-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4=R_5=H$ ,  $R_6=R_8=NO_2$ ,  $R_7=OH$ ;  
 $R_3=p\text{-OH-phenylamidocarbonyl}$ ,  $R_4=R_5=H$ ,  $R_6=R_8=NO_2$ ,  $R_7=OH$ ;  
 $R_3=m\text{-OH-phenylamidocarbonyl}$ ,  $R_4=R_5=H$ ,  $R_6=R_8=NO_2$ ,  $R_7=OH$ ;  
 $R_3=o\text{-OH-phenylamidocarbonyl}$ ,  $R_4=R_5=H$ ,  $R_6=R_8=NO_2$ ,  $R_7=OH$ ;  
 $R_3=p\text{-OCH}_3\text{-phenylamidocarbonyl}$ ,  $R_4=R_5=H$ ,  $R_6=R_8=NO_2$ ,  $R_7=OH$ ;  
 $R_3=p\text{-ethoxycarbophenylamidocarbonyl}$ ,  $R_4=R_5=H$ ,  $R_6=R_8=NO_2$ ,  $R_7=OH$ ;  
 $R_3=CF_3\text{-phenylamidocarbonyl}$ ,  $R_4=R_5=H$ ,  $R_6=R_8=NO_2$ ,  $R_7=OH$ ;  
 $R_3=4'\text{-amidossulfonylphenylamidocarbonyl}$ ,  $R_4=R_5=H$ ,  $R_6=R_8=NO_2$ ,  $R_7=OH$ ;  
 $R_3=4'\text{-guanidinosulfonylphenylamidocarbonyl}$ ,  $R_4=R_5=H$ ,  $R_6=R_8=NO_2$ ,  $R_7=OH$ ;  
 $R_3=4'-(2''\text{-pyrimidinylamidossulfonyl})\text{phenylamidocarbonyl}$ ,  $R_4=R_5=H$ ,  $R_6=R_8=NO_2$ ,  $R_7=OH$ ;  
 $R_3=4'-(5'', 6''\text{-dimethoxypyrimidinyl-4''-amidossulfonyl})\text{phenylamidocarbonyl}$ ,  $R_4=R_5=H$ ,  
 $R_6=R_8=NO_2$ ,  $R_7=OH$ ;  
 $R_3=4'-(2''\text{-thiazolamidossulfonyl})\text{phenylamidocarbonyl}$ ,  $R_4=R_5=H$ ,  $R_6=R_8=NO_2$ ,  $R_7=OH$ ;  
 $R_3=o\text{-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4=R_5=H$ ,  $R_6=R_8=NO_2$ ,  $R_7=OH$ ;  
 $R_3=p\text{-OH-phenylamidocarbonyl}$ ,  $R_4=R_5=H$ ,  $R_6=R_8=NO_2$ ,  $R_7=OCH_3$ ;  
 $R_3=p\text{-ethoxycarbophenylamidocarbonyl}$ ,  $R_4=R_5=H$ ,  $R_6=R_8=NO_2$ ,  $R_7=OCH_3$ ;  
 $R_3=p\text{-OCH}_3\text{-phenylamidocarbonyl}$ ,  $R_4=R_5=H$ ,  $R_6=R_8=NO_2$ ,  $R_7=OCH_3$ ;  
 $R_3=p\text{-OCH}_3\text{-phenylamidocarbonyl}$ ,  $R_4=R_5=H$ ,  $R_6=Cl$ ,  $R_7=OH$ ,  $R_8=NO_2$ ;  
 $R_3=4'\text{-guanidinosulfonylphenylamidocarbonyl}$ ,  $R_4=R_5=H$ ,  $R_6=Cl$ ,  $R_7=OH$ ,  $R_8=NO_2$ ;  
 $R_3=m\text{-OH-pCO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4=H$ ,  $R_5=CH_3$ ,  $R_7=OH$ ,  $R_6=Cl$ ,  $R_8=NO_2$ ;  
 $R_3=p\text{-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4=H$ ,  $R_5=CH_3$ ,  $R_7=OH$ ,  $R_6=R_8=NO_2$ ;  
 $R_3=m\text{-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4=H$ ,  $R_5=CH_3$ ,  $R_7=OH$ ,  $R_6=R_8=NO_2$ ;  
 $R_3=o\text{-CO}_2H\text{-phenylamidocarbonyl}$ ,  $R_4=H$ ,  $R_5=CH_3$ ,  $R_7=OH$ ,  $R_6=R_8=NO_2$ ;

R<sub>3</sub>= p-OCH<sub>3</sub>-phenylamidocarbonyl, R<sub>4</sub>=H, R<sub>5</sub>=CH<sub>3</sub>, R<sub>7</sub>=OH, R<sub>6</sub>=R<sub>8</sub>=NO<sub>2</sub>;

R<sub>3</sub>=p-ethoxycarbophenylamidocarbonyl, R<sub>4</sub>=H, R<sub>5</sub>=CH<sub>3</sub>, R<sub>7</sub>=OH, R<sub>6</sub>=R<sub>8</sub>=NO<sub>2</sub>;

R<sub>3</sub>=p-amidosulfonylphenylamidocarbonyl, R<sub>4</sub>=H, R<sub>5</sub>=CH<sub>3</sub>, R<sub>7</sub>=OH, R<sub>6</sub>=R<sub>8</sub>=NO<sub>2</sub>; and

R<sub>3</sub>=p-guanidinosulfonylphenylamidocarbonyl, R<sub>4</sub>=H, R<sub>5</sub>=CH<sub>3</sub>, R<sub>7</sub>=OH, R<sub>6</sub>=R<sub>8</sub>=NO<sub>2</sub>; [[~~and~~ ]]

6. (Cancel)

7. (Previously presented) A method for preparing a compound according to claim 1, comprising the steps of condensing the substituted 3-carboxy-, 4-carboxy-, 6-carboxy-coumarin, or 7-carboxy-methylenoxy-coumarin derivative with a corresponding substituted amine or hydrazine.

8. (Cancel)

9. (Previously presented) The method according to claim 7, wherein the reactants for the amidation reaction are selected from the group consisting of phosphorus trichloride, phosphorus oxychloride, phosphorus pentachloride, thionyl chloride, 1,3-dichyclohexylcarbodiimide, dipyridylcarbonate (2-DPC), 1,3-diisopropylcarbodiimide (DIPC), and 1-(3-dimethylamino-propyl)-3-ethylcarbodiimide (EDC1) and the catalytic agent used is selected from the group consisting of tert-amines, pyridine, 4-dimethylaminopyridine and pyrrolalkylpyridine; and the organic solvents used comprise dimethylsulfoxide, dichloromethane, toluene, ethylene glycol dimethyl ether, 1,2-dichloroethane, tetrahydrofuran and N,N-dimethylformamide.

10. (Previously Presented) A pharmaceutical comprising a pharmaceutically effective dosage of a compound according to claim 1 and a pharmaceutically acceptable carrier.

11. (Previously Presented) The pharmaceutical composition according to claim 10 wherein the pharmaceutical composition is a tablet, capsule, pH, injection, sustained-release, controlled-release or targeted preparation; and fine particle delivery systems.

Claims 12 – 18 (Cancelled).

19. (Previously presented) A method for inhibiting transforming growth factor  $\beta 1$  comprising administering an amount of a compound according to claim 1 effective to inhibit transforming growth factor  $\beta 1$ .

20. (Previously presented) A method for inhibiting angiotensin II (AngII) receptor converting enzyme comprising administering an amount of a compound according to claim 1 effective to inhibit angiotensin II (AngII) receptor converting enzyme.

21. (Previously presented) A method for treating a chronic renal disorder comprising administering an effective amount of a compound according to claim 1 to a subject in need thereof.

22. (Previously presented) A method for treating cardio-cerebrovascular disease comprising administering an effective amount of a compound according to claim 1 to a subject in need thereof.

23. (Previously presented) A method for treating non-insulin dependent diabetes comprising administering an effective amount of a compound according to claim 1 to a subject in need thereof.

24. (Previously presented) The method according to claim 22, wherein the cardiovascular disease is hypertension, cerebral embolism, coronary embolism, myocardial infarction, cerebrovascular accident, or stroke or a sequelae thereof.

25. (Previously presently) A method for treating a tumor and pre-cancerous lesion comprising administering an effective amount of a compound according to claim 11 to a subject in need thereof.

26. (Cancel)

27. (Previously amended) A pharmaceutical comprising a pharmaceutically effective dosage of a compound according to claim 5 and a pharmaceutically acceptable carrier.